

## Return completed forms to:

State of Wisconsin, Department of Natural Resources  
Bureau of Drinking Water & Groundwater – DG/5  
PO Box 7921, Madison, WI 53707-7921  
[dnr.wi.gov](http://dnr.wi.gov)

JUN 30 2014

Non-Potable High Capacity Well  
Approval Request

Form 3300-295 (R 5/14)

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## DRINKING WATER &amp; GW

**Notice:** Prior department approval is required for the construction, reconstruction or operation of a non-potable high capacity well or system of non-potable high capacity wells in accordance with Section NR 812.09(4)(a), Wis. Adm. Code. Use this form to request an approval for installation of a well or wells on a high capacity property or to modify a well on a high capacity property. Personally identifiable information collected will be used for administrative purposes and may be provided to requesters to the extent required by Wisconsin's Open Records law (s.19.31-19.39, Wis. Stats.).

## 1. Applicant Information

Owner (Name of Person and Title) <b>JEFF HAUPT</b>		Company <b>HAUPT WELL DRILLING INC.</b>	
Street Address <b>P.O. BOX 136</b>		City <b>AUBURNDALE</b>	State <b>WI</b>
Phone Number (include area code) <b>715-652-2236</b>	Fax Number <b>715-652-8014</b>	ZIP Code <b>54412</b>	
Email Address			

## 2. Owner Information (if different than applicant)

Owner (Name of Person and Title) <b>NATIONAL HOLDINGS LLC</b>		Company <b>CONTACT: DONALD MULLINS</b>	
Street Address <b>1786 DAISY LANE</b>		City <b>MOSINEE</b>	State <b>WI</b>
Phone Number (include area code) <b>715-573-6055</b>	Fax Number	ZIP Code <b>54455</b>	
Email Address			

## 3. Operator Information

Operator, if different than owner (Name of Person and Title) <b>DONALD MULLINS</b>		Company	
Street Address <b>1786 DAISY LANE</b>		City <b>MOSINEE</b>	State <b>WI</b>
Phone Number (include area code) <b>715-573-6055</b>	Fax Number	ZIP Code <b>54455</b>	
Email Address			

## 4. Submittal Purpose

Check all that apply

- ☒ Install one or more new wells with a capacity greater than 70 gallons per minute.
- ☐ Install one or more new wells with a capacity less than 70 gallons per minute on a high capacity property.
- ☐ Replace one or more wells with a capacity greater than 70 gallons per minute.
- ☐ Replace one or more wells with a capacity less than 70 gallons per minute on a high capacity property.
- ☐ Reconstruct one or more wells with a capacity greater than 70 gallons per minute.
- ☐ Reconstruct one or more wells with a capacity less than 70 gallons per minute on a high capacity property.
- ☐ Increase pumping rate in one or more wells to a rate greater than previously approved.
- ☐ Renew a previous approval that has expired.
- ☐ Other, explain

## 5. Project Description

Provide a brief description of the proposed project. Include number of acres and expected crop rotation for agricultural irrigation wells.

**CURRENTLY APPROX 100 ACRES. LOOKING TO ADD APPROX. 35 MORE ACRES FOR A TOTAL OF APPROX 135 ACRES. WELL WILL BE USED TO WATER PRIMARILY CORN, ALFALFA & BEANS.**

## 6. Required Enclosures

- ☒ Non-Potable High Capacity Well Application Form.
- ☒ Aerial or Plat Map with property boundaries outlined.
- ☐ Variance Request, if needed (Form 3300-210)
- ☒ \$500 application fee (See s. 281.34 (2), Wis. Stats.)
- ☐ Well Construction Reports (if available) for existing wells.

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## Applicant Information

Application Prepared By (Name and Title)

JEFF HAUPT

Company

HAUPT WELL DRILLING INC.

## Property Information

Property owner, if different than applicant (Name of Person and Title)

NATIONAL HOLDINGS LLC

Company

CONTACT: DONALD MULLINS

County

MARATHON

Town

26 N

Range

9

☒ East  
☐ West

Section

3

High Capacity Well File No. (if applicable)

NONE

Yes No

☐ ☒ Is a proposed well within 1,200 feet of a landfill? Landfill location: (Township/Range/Section): T R S

☐ ☒ Are you aware of any existing well installations on the high capacity property that are out of compliance with Chapter NR 812, Wisconsin Administrative Code? If yes, please attach a description of the non-complying wells.

## Existing Well Information

Enter the following information for all existing wells on the property and any contiguous property owned by the applicant.

**Note:** Applications are not complete unless they specify water use, pump capacities and GPS locations of existing wells.

Well Name and/or Number assigned by Owner	Water Use Code(s)	High Capacity Well Number	Pump Capacity (gpm)	Existing Well Coordinates Decimal Degrees Preferred (e.g. 45.1234, -89.1234)		WUWN or WCR Image File # (if known)
				Latitude	Longitude	
	IR10			42 48.548	48 586.	
NONE						

## Additional Project Information

Please include any additional relevant information regarding this project such as existing wells to be abandoned, proposed non-standard construction methods or pending ownership changes



## Proposed Well Information

Enter the following information for all proposed wells on the property. If more than two wells or alternate construction, submit additional sheets.

### Well Location and Usage

Well Name Assigned by Well Owner (North Well, etc.):		
Town/Range/Section:	NW 1/4 SE 1/4 S 3 T 26 N R 9 E	1/4 1/4 S T R
Latitude :	44° 45.770'	
Longitude:	89° 23.792'	
Water Use Code (e.g. IR10):	IR 10	
Proposed Maximum Water Usage Per Day in Gallons:	1,080,000	
Proposed Maximum Water Usage Per Month in Gallons:	17,280,000	
Months of Operation (e.g. May - Sept):	APRIL - OCTOBER	
Proposed Pump Type & Capacity(gpm):	LINESHAFT (750)	
Discharge Type (Over Top of Casing Seal, Pitless Adapter or Unit):	OVER TOP OF CASING SEAL	
Discharge Location (Building Pressure Tank, Pond, etc.):	TO CENTER PIVOT SYSTEM	
Distance and Direction to Nearest Public Utility Well & Well Name:	~ 8.5 MILES NNE TO HATLEY	
Distance to Other Potential Contaminant Sources:		

## Well Construction

Drilling Method(s) (Rotary, Percussion, Etc.):	Mud ROTARY	
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Anticipated Geological Materials and Depths that are expected during drilling:

Material and Depth Interval:	CLAY, SAND	from 0 ' to 60 '	from 0 ' to ' to
Material and Depth Interval:	& GRAVEL	from ' to '	from ' to ' to
Material and Depth Interval:		from 0 ' to '	from 0 ' to ' to
Material and Depth Interval:		from ' to '	from ' to ' to
Material and Depth Interval:		from ' to '	from ' to ' to
Material and Depth Interval:		from 0 ' to '	from 0 ' to ' to
Material and Depth Interval:		from ' to '	from ' to ' to
Material and Depth Interval:		from ' to '	from ' to ' to

**Drillhole Diameter and Anticipated Depth Intervals:**

Diameter and Depth Interval:	20" from 0 ' to 60 '	from 0 ' to '
Diameter and Depth Interval:	from ' to '	from ' to '

**Permanent Casing or Liner Material , If Used:**

Diameter and Wall Thickness	16 " dia. 250" thick from 0 ' to 35 '	" dia " thick from 0 ' to '
Diameter and Wall Thickness	" dia " thick from ' to '	" dia " thick from ' to '
Casing Material and Joints (Welded, T and C, etc.):	A53B - WELDED	
Weight at Depth Interval	42 lbs/foot 0 ' to 35 '	lbs/foot 0 ' to '
Weight at Depth Interval	lbs/foot ' to '	lbs/foot ' to '
Screen Material and Casing to Screen Joint (Welded, T and C, K Packer, etc.)	JOHNSON GALV. V-WIRE - WELDED	
Screen Slot Size in Inches and Depth Interval or N/A if none:	60 SLOT from 35 ' to 60 '	from ' to '

## Annular Space Material Including Filter Pack Material, If Used:

Material and Depth Interval:	BENTONITE CUTTINGS/ 0 'to 25'	/ 0 'to
	GRAVEL PACK 25' to 60'	

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Applicant Signature

Name – Print

JEFF HAUPT

Select One:

☐ Owner

☒ Agent of Owner

Signature

Jeff Haupt

Company

HAUPT WELL DRILLING INC.

Date

6/26/2014

By signing this form, the person certifies that to the best of his or her knowledge, all information in the application is accurate and correct. Unsigned or incomplete applications will not be approved.



SEE PAGE 13

**STAR BUILDING SYSTEMS**

